

WHAT IS CLAIMED IS:

1. A display device comprising a display panel having a spare wiring with which to repair imperfect connection in a signal wiring,

wherein a terminal portion of the spare wiring is composed of first and second portions that are separated from each other.

2. The display device according to claim 1,  
wherein the first and second portions of the terminal portion of the spare wiring are located at separate positions on a same surface of the display panel.

3. The display device according to claim 1,  
wherein the first and second portions of the terminal portion of the spare wiring are located at positions separate in a direction perpendicular to a display surface of the display panel.

4. A method of repairing the display device according to claim 1, comprising the step of:

when the signal wiring is broken, connecting the signal wiring to the spare wiring at an intersection therebetween and connecting together the first and second portions of the terminal portion of the spare terminal.